EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	166	(717/122).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/10/05 17:13
L2	2	defaix near florence.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/05 17:13
S1	4102	(version adj control)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/25 12:29
S2	455	(version adj control adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/29 12:38
S3	351	S2 and (@pd<"20020920" or @ad<"20020920" or @prad<"20020920" or @rlad<"20020920")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/05 17:12
S4	0	(60/411875).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/09/28 10:20
S5	1	("20040133444").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/09/28 10:20
S6	7	(("6438743") or ("4558413") or ("5278979") or ("5339435") or ("5574898") or ("5649200") or ("5675802")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/09/28 13:20
S7	2	(version adj control adj system adj software adj development)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/28 14:21
S8	632	(717/170,172).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/09/28 14:24
S9	496	S8 and (@pd<"20020920" or @ad<"20020920" or @prad<"20020920" or @rlad<"20020920")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/28 14:40

S10	9	S9 and (version adj control adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/28 14:25
S11	438	(central adj server) and (proxy adj server) and (client)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/28 14:39
S12	4995603	S11 and version control	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/28 14:40
S13	55	S11 and (version adj control)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/28 14:40
S14	52	S13 and (@pd<"20020920" or @ad<"20020920" or @prad<"20020920" or @rlad<"20020920")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/28 14:44
S15	628	(revision adj control)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/28 14:43
S16	153	(revision adj control adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/28 14:44
S17	120	S16 and (@pd<"20020920" or @ad<"20020920" or @prad<"20020920" or @rlad<"20020920")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/28 14:51
S18	34896	(source adj control)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/28 14:50
S19	1335	(source adj control adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/28 14:50
S20	1135	S19 and (@pd<"20020920" or @ad<"20020920" or @prad<"20020920" or @rlad<"20020920")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/28 14:51

S21	7	S20 and client and proxy and (central adj server)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/28 14:52
S22	21	S20 and client and proxy and (server)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/28 14:54
S23	189633	(Revision adj Control adj System) or RCS	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/28 14:54
S24	458	(version adj control adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/29 12:43
S25	353	S24 and (@pd<"20020920" or @ad<"20020920" or @prad<"20020920" or @rlad<"20020920")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/29 12:43
S26	306	S25 and (not DNA) and (not vehicle) and (not aircraft)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/09/29 12:45
S27	259	S26 and (not feeder) and (not velocity)	US-PGPUB; USPAT; EPO	OR	ON	2006/09/29 12:48
S28	248	S27 and (not stencil) and (not fuel) and (not wrench) and (not chair)	US-PGPUB; USPAT; EPO	OR	ON	2006/09/29 12:47
S29	233	S28 and (not foam) and (not brain) and (not molding)	US-PGPUB; USPAT; EPO	OR	ON	2006/09/29 12:56
S30	85	S29 and repository	US-PGPUB; USPAT; EPO	OR	ON	2006/09/29 12:56
S31	46	proxy and (version adj control adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 07:29
S32	34	S31 and (@pd<"20020920" or @ad<"20020920" or @prad<"20020920" or @rlad<"20020920")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 07:30

S33	7	(proxy adj server) and (version adj control adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 07:30
S34	5	S33 and (@pd<"20020920" or @ad<"20020920" or @prad<"20020920" or @rlad<"20020920")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 07:55
S35	1886	client and server adj proxy	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 07:54
S36	16804	client and server and proxy	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 07:58
S37	31	S36 and (version adj control adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 07:59
S38	24	S37 and (@pd<"20020920" or @ad<"20020920" or @prad<"20020920" or @rlad<"20020920")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 10:59
S39	6813	client and server and (proxy adj server)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 07:58
S40	7	S39 and (version adj control adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 07:59
S41	6	(proxy near branch) or (proxies near branch)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 10:58
S42	431	(plurality near proxy) or (plurality near proxies)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 10:59
S43	335	S42 and (@pd<"20020920" or @ad<"20020920" or @prad<"20020920" or @rlad<"20020920")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 11:02

S44	64	S43 and (version adj control)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 11:02
S45	0	S43 and (version adj control adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 11:01
S46	130	software adj version adj control	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 11:02
S47	104	S46 and (@pd<"20020920" or @ad<"20020920" or @prad<"20020920" or @rlad<"20020920")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 13:25
S48	86	S47 not (christopher near coley.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 11:05
S49	86	S47 not (dietrich near Charisius.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 11:06
S50	68	S48 not (dietrich near Charisius.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 11:07
S51	77	S48 not (paul near coppinger.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 11:07
S52	59	S50 not (paul near coppinger.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 11:10
S53	50	S52 and (not cellular) and (not blood)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 13:20
S54	5716	(proxy or prox$6) with server$2 with client$2	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 13:21

S55	1983	S54 and ((multip$7 or list$3 or plurali$6) with prox$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 13:22
S56	0	("719or709").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/10/02 13:23
S57	1	("719,709").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/10/02 13:23
S58	0	(719/$,709/$).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/10/02 13:24
S59	1126	S55 and ("719".clas. or "709".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 13:25
S60	935	S59 and (@pd<"20020920" or @ad<"20020920" or @prad<"20020920" or @rlad<"20020920")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 13:25
S61	70	S60 and ((software adj control) or (version adj control))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/10/02 13:26

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1 AVCS: the APL version control system   ◼

Nikolai I. Puntikov, Maxim A. Volodin, Alexei A. Kolesnikov
June 1995 **ACM SIGAPL APL Quote Quad , Proceedings of the international conference on Applied programming languages APL '95**, Volume 25 Issue 4

Publisher: ACM Press

Full text available: 📄 pdf(861.30 KB)   Additional Information: full citation, abstract, references, index terms

This paper described AVCS, which is an APL-oriented version control system devised as a tool to track the history of software projects and to control concurrent access to project components. The basics of version control systems are explained, and specific aspects of applying a version control system methodology to project development in APL environments are considered. Particular attention is given to features which differentiate the approach accepted in AVCS from that of available version ...

Keywords: project management, version control

2 Documentation tools: Documentation meets version control: an automated backup   ◼
system for HTML-based help

Robin Green
September 2000 **Proceedings of IEEE professional communication society international professional communication conference and Proceedings of the 18th annual ACM international conference on Computer documentation: technology & teamwork**

Publisher: IEEE Educational Activities Department

Full text available: 📄 pdf(449.11 KB)   Additional Information: full citation, abstract

Software developers have used version control systems for years, to manage source code changes and to enable them to reproduce any given level of their software from the source code that created it. Most writing departments, however, tend to perform full-scale weekly backups at best, or tempt fate at worst. The two major reasons for this neglect of document version control are lack of adequate tools and the effort required by writers to deal with the inadequate tools presently available. This pa ...

3 Analytical version control management in a hypertext system   ◼

Antonina Dattolo, Antonio Gisolfi
November 1994 **Proceedings of the third international conference on Information and knowledge management**

Publisher: ACM Press

Full text available: ⬛ pdf(864.27 KB)　　Additional Information: full citation, abstract, references, index terms

> In this paper it is shown how structural and cognitive versioning issues can be efficiently managed in a Petri nets based hypertextual model. The advantages of this formalism are enhanced by modular and structured modeling; modularity allows to focus the attention only on some modules, while giving the abstraction of the others. Each module owns metaknowledge that is useful in defining new layers and contexts.The central point of the data model is the formulation and resolution o ...

4　Replacing version-control with job-control　　　　　　　　■

G. M. Clemm

October 1989 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 2nd International Workshop on Software configuration management**, Volume 14 Issue 7

Publisher: ACM Press

Full text available: ⬛ pdf(835.43 KB)　　Additional Information: full citation, abstract, references, citings, index terms

> Version-control is a mechanism for managing the multiple versions of the software objects that are created during the software development process. Traditionally, version-control consists of providing tools for generating a branching tree of versions, with facilities for reserving a given version for modification. In the Workshop System the focus of version-control is shifted from the objects produced during the software process to the software process itself. Objects called jobs

5　Version control in the Inscape environment　　　　　　　　■

D. E. Perry

March 1987 **Proceedings of the 9th international conference on Software Engineering**

Publisher: IEEE Computer Society Press

Full text available: ⬛ pdf(666.88 KB)　　Additional Information: full citation, abstract, references, citings, index terms

> We present the important issues to be considered in version control mechanisms and characterize and compare the kinds of version control systems extant in current programming environments. We then characterize Inscape's version control mechanism. Invariant, and show that it makes several significant advances in the state of the art. Using Instress (Inscape's module interface specification language) specifications, Invariant provides a better understanding o ...

6　An integrated approach to version control management in computer supported collaborative writing　　　　　　　　■

Byong G. Lee, Kai H. Chang, N. Hari Narayanan

April 1998 **Proceedings of the 36th annual Southeast regional conference**

Publisher: ACM Press

Full text available: ⬛ pdf(1.19 MB)　　Additional Information: full citation, references, citings, index terms

7　A hypermedia version control framework　　　　　　　　■

David L. Hicks, John J. Leggett, Peter J. Nürnberg, John L. Schnase

April 1998 **ACM Transactions on Information Systems (TOIS)**, Volume 16 Issue 2

Publisher: ACM Press

Full text available: ⬛ pdf(1.58 MB)　　Additional Information: full citation, abstract, references, citings, index terms

> The areas of application of hypermedia technology, combined with the capabilities that hypermedia provides for manipulating structure, create an environment in which version

control is very important. A hypermedia version control framework has been designed to specifically address the version control problem in open hypermedia environments. One of the primary distinctions of the framework is the partitioning of hypermedia version control functionality into intrinsic and application-specific ...

Keywords: hyperbase management system, hypermedia

8 Document structure and content analysis 1: Towards XML version control of office documents
Sebastian Rönnau, Jan Scheffczyk, Uwe M. Borghoff
November 2005 **Proceedings of the 2005 ACM symposium on Document engineering DocEng '05**
Publisher: ACM Press
Full text available: pdf(220.51 KB)   Additional Information: full citation, abstract, references, index terms

Office applications such as OpenOffice and Microsoft Office are widely used to edit the majority of today's business documents: office documents. Usually, version control systems consider office documents as binary objects, thus severely hindering collaborative work. Since XML has become a de-facto standard for office applications, we focus on versioning office documents by *structured* XML version control approaches. This enables state-of-the-art version control for office documents.A basi ...

Keywords: XML diffing, office applications, version control

9 Using version control data to evaluate the impact of software tools
David Atkins, Thomas Ball, Todd Graves, Audris Mockus
May 1999 **Proceedings of the 21st international conference on Software engineering**
Publisher: IEEE Computer Society Press
Full text available: pdf(1.24 MB)   Additional Information: full citation, references, citings, index terms

Keywords: effort analysis, software tools, version control system

10 Formal aspects of concurrency control in long-duration transaction systems using the NT/PV model
Henry F. Korth, Greg Speegle
September 1994 **ACM Transactions on Database Systems (TODS)**, Volume 19 Issue 3
Publisher: ACM Press
Full text available: pdf(3.23 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

In the typical database system, an execution is correct if it is equivalent to some serial execution. This criterion, called serializability, is unacceptable for new database applications which require long-duration transactions. We present a new transaction model which allows correctness criteria more suitable for these applications. This model combines three enhancements to the standard model: nested transactions, explicit predicates, and multiple versions. These features yield the name o ...

Keywords: concurrency control protocol, semantic information, transaction processing

11 A version control approach to Cache coherence

Hoichi Cheong, Alex Veidenbaum
June 1986 **Proceedings of the 3rd international conference on Supercomputing**
Publisher: ACM Press

Full text available: pdf(1.03 MB)   Additional Information: full citation, abstract, references, citings, index terms

A version control approach to maintain cache coherence is proposed for large-scale shared-memory multiprocessor systems with interconnection networks. The new approach, unlike existing approaches for such class of systems, makes it possible to exploit temporal locality across synchronization boundaries. As with the other software-directed approaches, each processor independently manages its cache, i.e., there is no interprocessor communication involved in maintaining cache coherence ...

Keywords: parallel task execution, software-directed cache coherence, version control

12 Concurrency control in collaborative hypertext systems

Uffe Kock Wiil, John J. Leggett
December 1993 **Proceedings of the fifth ACM conference on Hypertext**
Publisher: ACM Press
Full text available: pdf(1.05 MB)   Additional Information: full citation, references, citings, index terms

Keywords: collaborative work, concurrency control, distributed hypertext systems, events, extensibility, hyperbases, open architectures, supporting technologies, transaction management, user-controlled locking, version control

13 Structural and cognitive problems in providing version control for hypertext

Kasper Østerbye
December 1993 **Proceedings of the ACM conference on Hypertext**
Publisher: ACM Press
Full text available: pdf(932.98 KB)   Additional Information: full citation, references, citings, index terms

14 The design of an object-oriented collaborative spreadsheet with version control and history management

David A. Fuller, Sergio T. Mujica, José A. Pino
March 1993 **Proceedings of the 1993 ACM/SIGAPP symposium on Applied computing: states of the art and practice**
Publisher: ACM Press
Full text available: pdf(811.82 KB)   Additional Information: full citation, references, index terms

Keywords: history management, interfaces, object-oriented, spreadsheet, version control

15 Preliminary experience with a configuration control system for modular programs

J. Estublier, S. Ghoul, S. Krakowiak
April 1984 **ACM SIGSOFT Software Engineering Notes , ACM SIGPLAN Notices , Proceedings of the first ACM SIGSOFT/SIGPLAN software engineering symposium on Practical software development environments SDE 1**, Volume 9 , 19 Issue 3 , 5

Publisher: ACM Press

Full text available: 📄 pdf(600.34 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

This paper describes some preliminary experience gathered during the implementation and early use of a program composition and version control system. This system has been designed and implemented as a part of the Adele research project, a programming environment for the production of modular programs (Estublier 83). This project has four main components: a) a program editor, interpreter and debugger; b) a parameterized code generator; c) a user interface; d) a program base, the subject of ...

16 An approach to control different versions of knowledge in object-oriented systems and its applications in FIREX

F. Belli, H. Bonin

June 1990 **Proceedings of the 3rd international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 1 IEA/AIE '90**

Publisher: ACM Press

Full text available: 📄 pdf(661.87 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

Object-oriented environments as to flavor systems, allow multiple inheritance of objects. This may lead to consistency problems in knowledge-based systems which will be developed in such environments - like the multiple (and differing) expert opinions which may cause conflicts in knowledge acquisition. We suggest tagging existing objects with method resolution path to commit consistent co-existence of different versions of the inheritance hierarchy. We illuminate this approach by ...

17 Version control in families of large programs

J. F. H. Winkler

March 1987 **Proceedings of the 9th international conference on Software Engineering**

Publisher: IEEE Computer Society Press

Full text available: 📄 pdf(1.00 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Programs products are quite often families of large and modular programs. Modern programming languages support the formulation of such program families only partially. At the time being it is usually not possible to describe different revisions, variants, and versions of single program building blocks and whole programs. This paper presents a proposal for the formulation of such version information as part of the program text. In a newly introduced CONFIG part of a program building block th ...

18 Learning by doing: introducing version control as a way to manage student assignments

Karen L. Reid, Gregory V. Wilson

February 2005 **ACM SIGCSE Bulletin , Proceedings of the 36th SIGCSE technical symposium on Computer science education SIGCSE '05**, Volume 37 Issue 1

Publisher: ACM Press

Full text available: 📄 pdf(95.23 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

Professional software developers use version control systems to coordinate their work, and to provide an unwindable history of their project's evolution. In contrast, students in most programming courses use a homegrown electronic submission program to submit their work, and email to coordinate with partners when doing team projects. In May 2003, we began using CVS, a popular open source version control system, as an assignment submission system. Students receive starter code by checking out the ...

Keywords: education, software engineering, software tools, version control

19 Concurrency Control in Distributed Database Systems ■

Philip A. Bernstein, Nathan Goodman

June 1981 **ACM Computing Surveys (CSUR)**, Volume 13 Issue 2

Publisher: ACM Press

Full text available: pdf(3.24 MB)   Additional Information: full citation, references, citings, index terms

20 Modular synchronization in multiversion databases: version control and concurrency ■ control

D. Agrawal, S. Sengupta

June 1989 **ACM SIGMOD Record , Proceedings of the 1989 ACM SIGMOD international conference on Management of data SIGMOD '89**, Volume 18 Issue 2

Publisher: ACM Press

Full text available: pdf(1.13 MB)   Additional Information: full citation, abstract, references, citings, index terms

In this paper we propose a version control mechanism that enhances the modularity and extensibility of multiversion concurrency control algorithms. We decouple the multiversion algorithms into two components: version control and concurrency control. This permits modular development of multiversion protocols, and simplifies the task of proving the correctness of these protocols. An interesting feature of our framework is that the execution of read-only transactions becomes completely indepen ...

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Oda, T.; Saeki, M.;
Software Maintenance, 2005. ICSM'05. Proceedings of the 21st IEEE Internati
on
26-29 Sept. 2005 Page(s):515 - 524
Digital Object Identifier 10.1109/ICSM.2005.49

Abstract | Full Text: PDF(512 KB)   IEEE CNF
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☐   2. **A log compression algorithm for operation-based version control system**
Haifeng Shen; Chengzheng Sun;
Computer Software and Applications Conference, 2002. COMPSAC 2002. Pro
Annual International
26-29 Aug. 2002 Page(s):867 - 872
Digital Object Identifier 10.1109/CMPSAC.2002.1045115

Abstract | Full Text: PDF(312 KB)   IEEE CNF
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☐   3. **Documentation meets version control: an automated backup system for l
help**
Green, R.;
Professional Communication Conference, 2000. Proceedings of 2000 Joint IEI
and 18th Annual Conference on Computer Documentation (IPCC/SIGDOC 20(
24-27 Sept. 2000 Page(s):541 - 548
Digital Object Identifier 10.1109/IPCC.2000.887311

Abstract | Full Text: PDF(476 KB)   IEEE CNF
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☐   4. **Version control systems**
Spinellis, D.;
Software, IEEE
Volume 22, Issue 5, Sept.-Oct. 2005 Page(s):108 - 109
Digital Object Identifier 10.1109/MS.2005.140

Abstract | Full Text: PDF(456 KB)   IEEE JNL
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☐   5. **The ROSE data manager: using object technology to support interactive
applications**

Hardwick, M.; Spooner, D.L.;
Knowledge and Data Engineering, IEEE Transactions on
Volume 1, Issue 2, June 1989 Page(s):285 - 289
Digital Object Identifier 10.1109/69.87967

Abstract | Full Text: PDF(604 KB)   IEEE JNL
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6. **Seesoft-a tool for visualizing line oriented software statistics**
Eick, S.C.; Steffen, J.L.; Sumner, E.E., Jr.;
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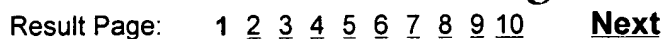
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